



PATENT APPLICATION
CS-8772
BCS033031

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF)	
RALF DUNKEL ET AL)	GROUP NO.: 1626
SERIAL NUMBER: 10/576,060)	
FILED: AUGUST 28, 2006)	
TITLE: ISOPENTLY CARBOXANILIDES)	
FOR COMBATING UNDESIRE)	
MICRO-ORGANISMS)	

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97(b)

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This disclosure statement under 37 CFR 1.97 & 1.98 is submitted before the first Office Action in order that the Patent and Trademark Office may consider the relevancy of certain information to the invention described and claimed in the subject application, and in compliance with the regulations concerning information disclosure statements. A copy of the foreign document listed on the attached Form PTO-1449 is enclosed.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an enveloped addressed to: Commissioner for Patents, Alexandria, VA 22313-1450 on 9/25/06

Date

Richard E.L. Henderson, Reg. No. 31,619

Name of applicant, assignee or Registered Representative

Richard E.L. Henderson

Signature


September 25, 2006

Date

Concise statements of the presently understood relevance of each of the documents are found in the specification filed.

This Information Disclosure Statement should not be construed as a representation that a search has been made, that additional information material to the examination of this application does not exist, that any document mentioned herein constitutes prior art, or that the documents listed severally or in any combination with one another or with any other information, are believed to render any claim in the subject application prima facie unpatentable.

Respectfully submitted,

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Form PTO 1449
Rev. 7-80U.S. Department of Commerce
Patent and Trademark Office
LIST OF PRIOR ART CITED BY APPLICANT
(Use Several Sheets If Necessary)Atty. Docket No.
CS-8772/BCS033031Serial No.
10/576,060Applicant
Ralf Dunkel et alFiling Date
August 28, 2006Group No.
1626

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA	5,223,526	06/29/93	(Bel. to corresp. to WO McLoughlin et al	93/11117) 514	406	
	AB	5,330,995	07/19/94	(Bel. to corresp. to EP Eicken et al	545 099) 514	355	
	AC	5,416,103	05/16/95	(Bel. to corresp. to EP Eicken et al	589 313) 514	355	
	AD	5,438,070	08/01/95	(Bel. to corresp. to EP Eicken et al	589 301) 514	403	
	AE	5,480,897	01/02/96	(Bel. to corresp. to EP Eicken et al	545 099) 514	365	
	AF	5,556,988	09/17/96	(Bel. to corresp. to EP Eicken et al	545 099) 548	374.1	
	AG	5,589,493	12/31/96	(Bel. to corresp. to EP Eicken et al	545 099) 514	355	
	AH	5,922,732	07/13/99	(Bel. to corresp. to WO Urch et al	96/37494) 514	304	
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	AJ	5,977,168	11/02/99	(Bel. to corresp. to EP Konishi et al	755 927) 514	471	
	AK	6,093,726	07/25/00	(Bel. to corresp. to WO Urch et al	96/37494) 514	299	

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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							Yes	No*
	AL	11-335364	12/07/99	Japan (Abstract attached)				X
	AM	**03/010149	02/06/03	World				
	AN	**02/38542	05/16/02	World				
	AO	**0 824 099	02/18/98	Europe				
	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	**Database Caplus Chemical Abstracts Service, Columbus, Ohio, US; 8 January 2004 (2004-01-08), XP002313917 retrieved from STN Database accession no. 1958: 113426 abstract & WO 2004/002481 A (Novo Nordisk) 8 January 2004 (2004-01-08)
	AS	**Kessler et al: "Indole synthesis by controlled carbolithiation of o-aminostyrenes" J. Org. Chem, vol. 69, no. 23, July 2004 (2004-07), pages 7836-46, XP002313916
	AT	**Database Caplus Chemical Abstracts Service, Columbus, Ohio, US; 1958, XP002313918 Retrieved from STN Database accession no. 2004:20494 abstract & Harvey et al: J. Chem. Soc. Abstracts, 1958, pages 2060-672

EXAMINER

DATE CONSIDERED

EXAMINER Initial if references considered, whether or not citation is in conformance with MPEP 609: Draw line through if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Form PTO 1449 Rev. 7-80 U.S. Department of Commerce Patent and Trademark Office LIST OF PRIOR ART CITED BY APPLICANT (Use Several Sheets If Necessary)	Atty. Docket No. CS-8772/BCS033031	Serial No. 10/576,060
	Applicant Ralf Dunkel et al	
	Filing Date August 28, 2006	Group No. 1626

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	AA	6,174,894 B1	01/16/01	(Bel. to corresp. to WO Urch et al	98/25923) 514	299	
	AB	6,177,442 B1	01/23/01	(Bel. to corresp. to WO Urch et al	98/25923) 514	299	
	AC	6,207,676 B1	03/27/01	(Bel. to corresp. to WO Urch et al	96/37494) 514	304	
	AD	6,291,474 B1	09/18/01	(Bel. to corresp. to WO Brightwell et al	98/25923) 514	299	
	AE	6,365,620 B2	04/02/02	(Bel. to corresp. to WO Eberle et al	00/09482) 514	422	
	AF	6,380,247 B2	04/30/02	(Bel. to corresp. to EP Konishi et al	755 927) 514	471	
	AG	6,391,883 B1	05/21/02	(Bel. to corresp. to WO Urch et al	96/37494) 514	255	
	AH	6,506,913 B2	01/14/03	(Bel. to corresp. to EP Konishi et al	755 927) 549	487	
	AI	6,573,275 B1	06/03/03	(Bel. to corresp. to WO Urch et al	96/37494) 514	304	
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	AK	2002/0019541 A1	02/14/02	(Bel. to corresp. to WO Eberle et al	00/09482) 548	527	

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							Yes	No*
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	AP							

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	AR	**Database Beilstein Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; 1976, XP002313919 Database accession no. BRN 2832215 abstract & Hannig et al: Pharmazie, vol. 31, 1976, pages 535-536
	AS	**Database Beilstein Beilstein Institute for Organic Chemistry, Frankfurt-Main, DE; 2000, XP002313920 Database accession no. BRN 8617070 abstract & Tabuchi et al: CME. Pharm. Bull, vol. 48, no. 1, 2000, pages 1-15
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	AA	2002/0061913 A1	05/23/02	(Bel. to corresp. to WO Urch et al	98/25923) 514	366	
	AB	2002/0091154 A1	07/11/02	(Bel. to corresp. to EP Konishi et al	755 927) 514	471	
	AC	2004/0039043 A1	02/26/04	(Bel. to corresp. to WO Elbe et al	02/08197) 514	406	
	AD	2004/0138265 A1	07/15/04	(Bel. to corresp. to WO Walter et al	02/059086) 514	337	
	AE						
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	AG						
	AH						
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	AJ						
	AK						

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